Index to Volume 1

BEAUCHEMIN, P.: A Generalization of Hellman's Extension to Shannon's Approach to Cryptography 129
BEAUCHEMIN, P.: The Generation of Random Numbers that Are Probably Prime 53
BOYAR, J.: Inferring Sequences Produced by a Linear Congruential Generator Missing Low-Order Bits 177
BRASSARD, G.: *see* BEAUCHEMIN, P. 53
BRASSARD, G.: *see* BEAUCHEMIN, P. 129
BRICKELL, E. F.: Editorial 1
BUCHMANN, J.: A Key-Exchange System Based on Imaginary Quadratic Fields 107
CHAUM, D.: The Dining Cryptographers Problem: *Unconditional Sender and Recipient Untraceability* 65
CRÉPEAU, C.: *see* BEAUCHEMIN, P. 53
FEIGE, U.: Zero-Knowledge Proofs of Identity 77
FIAT, A.: *see* FEIGE, U. 77
GOUTIER, C.: *see* BEAUCHEMIN, P. 53
KALISKI, B. S., JR.: Is the Data Encryption Standard a Group? (Results of Cycling Experiments on DES) 3
KOBLITZ, N.: Hyperelliptic Cryptosystems 139
LUBY, M.: A Study of Password Security 151
MCCURLEY, K. S.: A Key Distribution System Equivalent to Factoring 95
MEIER, W.: Fast Correlation Attacks on Certain Stream Ciphers 159
PIPER, F.: Linear Ciphers and Spreads 185
POMERANCE, C.: *see* BEAUCHEMIN, P. 53
RACKOFF, C.: *see* LUBY, M. 151
RIVEST, R. L.: *see* KALISKI, B. S., JR. 3
SHAMIR, A.: *see* FEIGE, U. 77
SHERMAN, A. T.: *see* KALISKI, B. S., JR. 3
STAFFELBACH, O.: *see* MEIER, W. 159
STINSON, D. R.: A Construction for Authentication/Secrecy Codes from Certain Combinatorial Designs 119
STINSON, D. R.: Some Constructions and Bounds for Authentication Codes 37
TOMPA, M.: How To Share a Secret with Cheaters 133
WALKER, M.: *see* PIPER, F. 185
WILLIAMS, H. C.: *see* BUCHMANN, J. 107
WOLL, H.: *see* TOMPA, M. 133